

In the Claims:

1. (Currently amended) A lamp (10), comprising:
at least one base (11) for connection to a luminaire, having a curved, ~~in particular~~
~~parabolic~~, essentially rotationally symmetrical reflector (13); [[,]]
a light source ~~being~~ arranged in the focal point (32) or focal point region of said reflector
(13) for the purpose of producing a directional, ~~for example narrowly emitting~~ light distribution
of the lamp (10), the reflector having a reflector opening (15)[[,]] which provides a light exit
plane (E) of the lamp (10), ~~characterized in that~~ wherein the light source is formed by at least one
LED (20, 20a, 20b, 20c) and is arranged spaced apart from the inside (14) of the reflector, and ~~in~~
~~that~~ wherein at least one functional element of the LED, ~~in particular at least one voltage supply~~
~~line (21a, 21b, 21c, 21d) of the LED and/or at least one heat sink (29, 30a, 30b, 30c, 30d) for the~~
~~LED~~, at least partially extends essentially along the light exit plane (E) or is arranged at least
partially on that side of the light exit plane (E) which faces away from the reflector (13).

2. (Currently amended) The lamp as claimed in claim 1, ~~characterized in that~~
wherein the functional element (21a, 21b, 21c, 21d, 29, 30a, 30b, 30c, 30d) protrudes at least
partially out of the reflector opening (15).

3. (Currently amended) The lamp as claimed in claim 1, wherein ~~or 2, characterized~~
~~in that~~ the LED has at least one associated voltage supply line (21a, 21b, 21c, 21d), which
extends essentially along the light exit plane (E).

4. (Currently amended) The lamp as claimed in claim 3, ~~characterized in that~~ wherein two voltage supply lines (21a, 21b) are provided for the LED which extend essentially diametrically with respect to one another (Figures 3 and 5).

5. (Currently amended) The lamp as claimed in claim 3, ~~characterized in that~~ wherein three voltage supply lines (21a, 21b, 21c) for the LED, ~~in particular for an LED unit (19) having at least two LEDs (20a, 20b),~~ are provided, of which in each case two enclose an angle of approximately 120° along the light exit plane (E) (Figure 6).

6. (Currently amended) The lamp as claimed in claim 3, ~~characterized in that~~ wherein four voltage supply lines (21a, 21b, 21c, 21d) for the LED, ~~in particular for an LED unit having at least three LEDs,~~ are provided, of which in each case two enclose an angle of approximately 90° along the light exit plane (E) (Figure 7).

7. (Currently amended) The lamp as claimed in claim 1, wherein ~~one of the preceding claims, characterized in that~~ at least one voltage supply line (21a, 21b, 21c, 21d) is provided which engages around one edge (16) of the reflector opening (15).

8. (Currently amended) The lamp as claimed in claim 1, wherein ~~one of the preceding claims, characterized in that~~ a transparent cover element (17) is associated with the reflector (13) and closes the reflector opening (15).

9. (Currently amended) The lamp as claimed in claim 8, ~~characterized in that~~ wherein the cover element (17) is essentially in the form of a circular disk.

10. (Currently amended) The lamp as claimed in claim 8, ~~wherein or 9, characterized in that~~ wherein the cover element (17) has a central opening (18) for accommodating the LED (19, 20, 20a, 20b, 20c).

11. (Currently amended) The lamp as claimed in claim 8, wherein ~~one of claims 8 to 10, characterized in that~~ at least one voltage supply line (21a, 21b, 21c, 21d) is provided which is arranged on that side of the cover element (17) which faces away from the reflector (13).

12. (Currently amended) The lamp as claimed in claim 1, wherein ~~one of the preceding claims, characterized in that~~ a grip part (30a, 30b, 30c, 30d) is provided on that side of the light exit plane (E) which faces away from the reflector (13).

13. (Currently amended) The lamp as claimed in claim 1, wherein ~~one of the preceding claims, characterized in that~~ the LED (20a, 20b, 20c, 20d, 20e) has at least one associated heat sink (29, 30a, 30b, 30c, 30d) for heat dissipation purposes.

14. (Currently amended) The lamp as claimed in claim 13, ~~characterized in that~~ wherein the heat sink (29, 30a, 30b, 30c, 30d) is spaced apart from the apex (27) of the reflector (13).

15. (Currently amended) The lamp as claimed in claim 13, wherein ~~or 14,~~
~~characterized in that~~ the heat sink (29, 30a, 30b, 30c, 30d) is arranged on that side of the light
exit plane (E) and/or LED which faces away from the reflector (13).

16. (Currently amended) The lamp as claimed in claim 13, wherein ~~one of claims 13~~
~~to 15, characterized in that~~ the heat sink has a compact, in particular solid cooling block (29).

17. (Currently amended) The lamp as claimed in claim 16, ~~characterized in that~~
wherein the cooling block (29) is arranged essentially in the region of a longitudinal center axis
(L) of the reflector (13).

18. (Currently amended) The lamp as claimed in claim 13, wherein ~~one of claims 13~~
~~to 17, characterized in that~~ the heat sink comprises a cooling plate (30a, 30b, 30c, 30d), which
extends essentially along the light exit plane (E).

19. (Currently amended) The lamp as claimed in claim 18, ~~characterized in that~~
wherein the cooling plate (30a, 30b, 30c, 30d) extends from the LED (20, 20a, 20b, 20c, 20d,
20e) essentially up to one edge (16) of the reflector opening (15).

20. (Currently amended) The lamp as claimed in claim 1, wherein ~~one of the~~
~~preceding claims, characterized in that~~ the reflector (13) is essentially continuous.

21. (Currently amended) The lamp as claimed in claim 1, wherein ~~one of the preceding claims, characterized in that~~ the reflector (13) is free of apertures in the region of its apex (27).

22. (New) The lamp as claimed in claim 1, wherein the reflector is parabolic.

23. (New) The lamp as claimed in claim 1, wherein the light source produces a narrowly emitting light distribution.

24. (New) The lamp as claimed in claim 1, wherein the functional element of the LED which at least partially extends essentially along the light exit plane (E) or is arranged at least partially on that side of the light exit plane (E) which faces away from the reflector (13) is at least one voltage supply line (21a, 21b, 21c, 21d) of the LED and/or at least one heat sink (29, 30a, 30b, 30c, 30d) for the LED.

25. (New) The lamp as claimed in claim 5, wherein the three voltage supply lines are for an LED unit having at least two LED's.

26. (New) The lamp as claimed in claim 6, wherein the four voltage supply lines are for an LED unit having at least three LED's.